

## **Amendments to the Claims**

This listing of claims will replace all prior versions, and listing, of claims in the application:

### **Listing of Claims:**

Claims 1-36 (canceled)

Claim 37 (new): A method for producing a visual display of an image carried by a planar carrier having a top surface and a bottom surface using a display solid for purposes of commendation, commemoration, information, or award, comprising the steps of:

- (a) laminating together, using a laminator and a surface area comprising a masonite sheet coated with silicone for feeding to a laminating roller of said laminator, an assembly comprising a protective laminate and the carrier;
- (b) laminating together a complex comprising an adhesive film having a top surface and a bottom surface, and the display solid; and
- (c) laminating the assembly to the complex.

Claim 38 (new): The method of claim 37, wherein the step of laminating together an assembly comprises the steps of:

- (a) removing a release sheet on the protective laminate exposing a pressure-sensitive adhesive coating;
- (a) superposing one of the protective laminate and the carrier with the other, having the exposed adhesive coating of the protective laminate facing the carrier; and
- (b) laminating applying pressure by the laminator to the protective laminate and the carrier.

Claim 39 (new): The method of claim 37, wherein the step of laminating together a complex comprises the steps of:

- (a) removing a release sheet from the bottom surface of the adhesive film exposing a pressure-sensitive adhesive coating;
- (b) superposing one of the adhesive film and the display solid with the other, having the exposed adhesive coating of the adhesive film facing the display solid; and
- (c) laminating applying pressure by the laminator to the adhesive film and the display solid.

Claim 40 (new): The method of claim 37, wherein the step of laminating the assembly to the complex comprises the steps of:

- (a) removing a release sheet from the top surface of the adhesive film layer of the complex exposing a pressure-sensitive adhesive coating;
- (b) superposing one of the assembly and the complex with the other, having the exposed adhesive coating of the adhesive film layer of the assembly facing the carrier of the complex; and
- (c) laminating applying pressure by the laminator to the superposed assembly and structure.

Claim 41 (new): A method for producing a visual display of an image carried by a planar carrier having a top surface and a bottom surface using a display solid for purposes of commendation, commemoration, information, or award, comprises the steps of:

- (a) laminating together a complex comprising an adhesive film having a top surface and a bottom surface, and the display solid;
- (b) laminating together, using a laminator and a surface area comprising a masonite sheet coated with silicone for feeding to a laminating roller of said laminator, an assembly comprising a protective laminate and the carrier; and
- (c) laminating the complex to the assembly.

Claim 42 (new): The method of claim 41, wherein the step of laminating together an assembly comprises the steps of:

- (b) removing a release sheet on the protective laminate exposing a pressure-sensitive adhesive coating;
- (c) superposing one of the protective laminate and the carrier with the other, having the exposed adhesive coating of the protective laminate facing the carrier; and
- (d) laminating applying pressure by the laminator to the protective laminate and the carrier.

Claim 43 (new): The method of claim 41, wherein the step of laminating together a complex comprises the steps of:

- (b) removing a release sheet from the bottom surface of the adhesive film exposing a pressure-sensitive adhesive coating;
- (b) superposing one of the adhesive film and the display solid with the other, having the exposed adhesive coating of the adhesive film facing the display solid; and
- (c) laminating applying pressure by the laminator to the adhesive film and the display solid.

Claim 44 (new): The method of claim 41, wherein the step of laminating the assembly to the complex comprises the steps of:

- (d) removing a release sheet from the top surface of the adhesive film layer of the complex exposing a pressure-sensitive adhesive coating;
- (e) superposing one of the assembly and the complex with the other, having the exposed adhesive coating of the adhesive film layer of the assembly facing the carrier of the complex; and
- (f) laminating applying pressure by the laminator to the superposed assembly and structure.

Claim 45 (new): The method of any one of claims 37, 38, 41, and 42, wherein the finish of the protective laminate is one selected from the group comprising transparent, matte, satin, and glossy.

Claim 46 (new): The method of any one of claims 37, 38, 41, and 42, wherein the carrier is one selected from the group comprising acetate, paper, and photographic paper.

Claim 47 (new): The method of any one of claims 37, 39, 41, and 43, wherein the display solid is one selected from the group comprising a metallic plate mounted on a solid base, a metallic plate, an acrylic block, a glass block, and a plastic block.